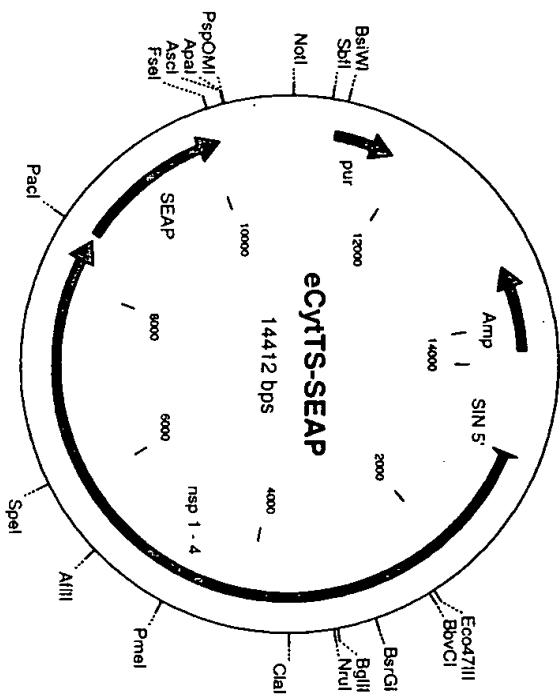


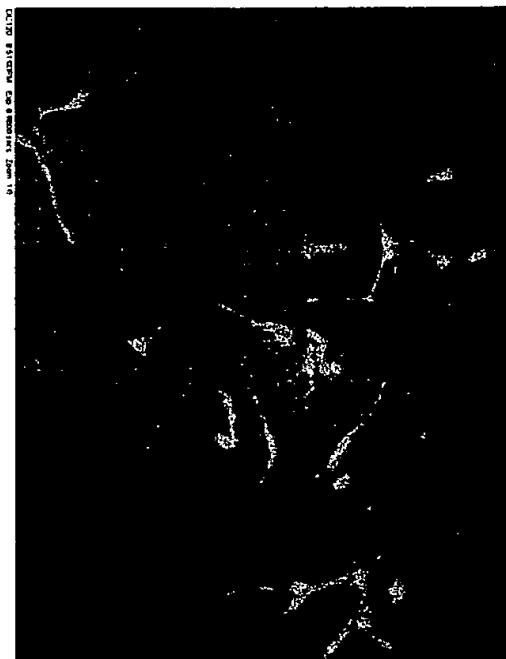
## eCytTS-SEAP expression vector

eCytTS is a derivative of pCytTS containing the puromycin resistance marker under control of the SV40 promoter.



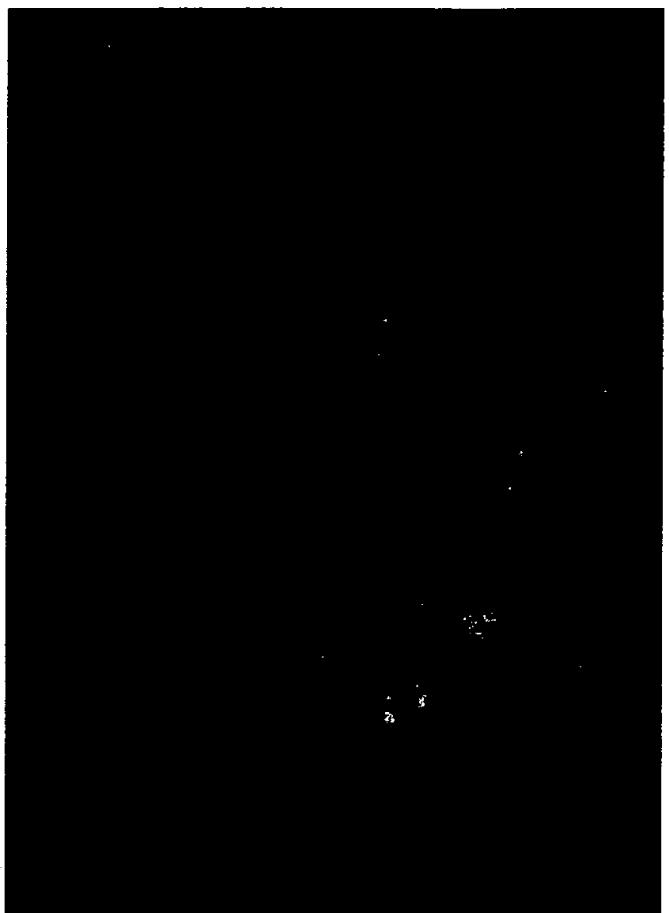
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Fig. 2



BF cells were transfected with eCytTS-GFP and grown under puromycin selection for 2 weeks.  
Cells were subsequently induced at 29°C for 48 hours.

Fig. 3



C2C12 myoblasts were transfected with eCytTS-AID56-GFP and grown under puromycin selection for 2 weeks. Cells were subsequently induced at 29°C for 48 hours. AID56-GFP is a fusion protein of Amyloid- $\beta$  precursor protein intracellular protein and green fluorescent protein.

Fig. 4

CHO-K1 stably transfected with CytTS-GFP and induced for 10 days.

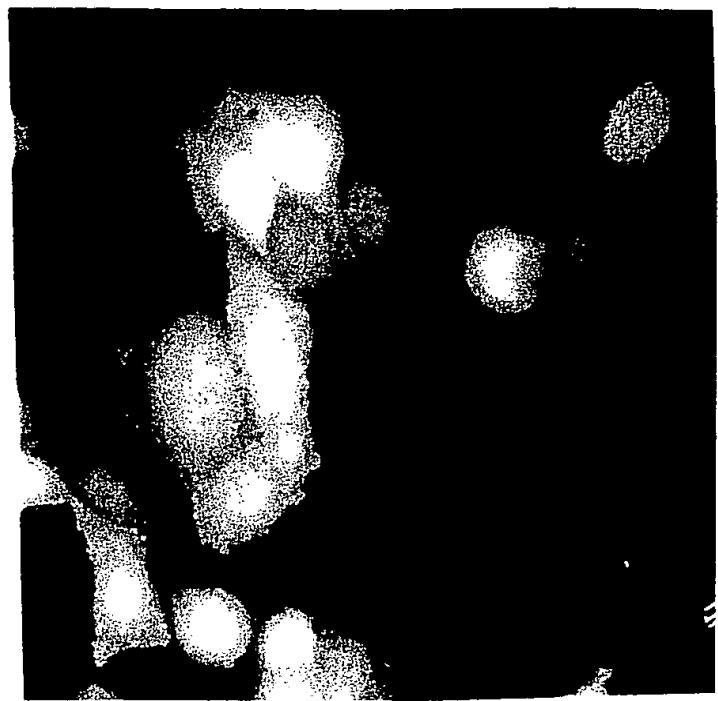


Fig.5

